

# United States Patent [19]

Jameson et al.

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[54] APPARATUS FOR DISTRIBUTING A  
HEATED SCENT

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219/275; 239/59; 43/1

[58] Field of Search ..... 219/271-276;  
43/129, 1; 239/58, 59, 51.5

[56] References Cited

U.S. PATENT DOCUMENTS

611,560	9/1898	Chambers	43/129
2,959,354	11/1960	Beck	239/36
3,046,192	7/1962	Bilyeu	167/48
3,366,775	1/1968	Mycue	219/275

4,609,245	9/1986	Sakschek	239/36
4,722,477	2/1988	Floyd	239/36
4,735,010	4/1988	Grinarmi	43/1
4,771,563	9/1988	Easley	43/129
4,773,178	9/1988	Marek	43/1

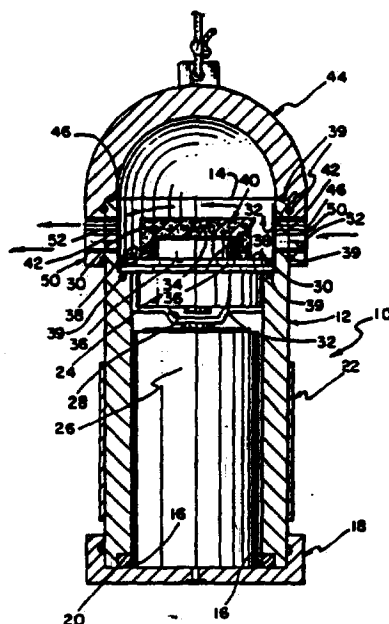
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[57] ABSTRACT

An apparatus for producing heat to enhance an animal lure scent containing a hollow body, a base removably disposed to one end of the hollow body, and a body cap rotatably secured to another end of the hollow body. An electronic circuitry is disposed in the hollow body and includes a heat pot for supplying an odorless heat having a temperature of the body temperature of an animal to be lured. A scent pad is positioned against and over the heat pot to hold a scent of the animal to be lured and to insulate the heat pot during operation.

10 Claims, 3 Drawing Sheets



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